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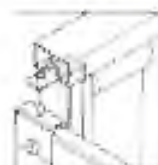
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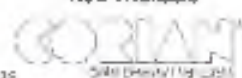


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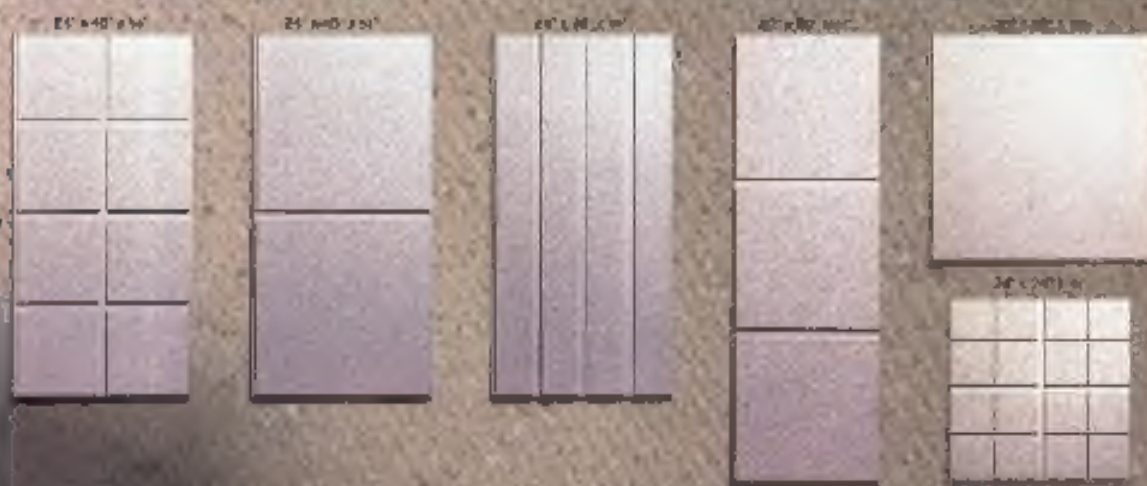


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September/October, 1989
Volume 36, No. 5

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The 1981 F.A.A.A.A. Fall Conference is being held in Boca Raton this month. The setting for three days of meetings, seminars and award activities will be the Boca Raton Hotel and Club, which opened as The Clinster in the winter of 1926. Shortly thereafter and with a fantastic display of seating, the greatest resort in the world became a reality in the 1920's. Who is to blame for the most sumptuous hotel in Florida lost the architect and builder his fortune, injured his reputation and some say his health. But the name Addison Mizner is so inextricably intertwined with the term Florida Boom that it is hard to say which came first. Beyond the chicken and egg analogy, it is also interesting to consider Mizner's role in the design-build technology that was important to the boom. Mizner, inspired by his travels and led by his partner and son-in-law, sold lots of real estate to others more experienced in those matters, might he and The Clinster have been the center of it all.

As it was Addison Mizner was a man with a dream. The realization of that dream was The Clinster. Toward the realization of his dream, Mizner imported roof tiles and jewelry from Spain by the backboard and what he couldn't import or buy he crafted in his "old" and "Spanish" two of the design criteria he used for his Florida buildings during the boom.

While Frank Lloyd Wright is credited with having described Addison Mizner with "Many architects have imaginations, but only Mizner has the courage to let his out of the sack." I've never been completely sure of the origin of the statement. There is little doubt about the fact that Mizner was a brilliant and original. When he was told he had selected the French Chateau or the Palazzo or the Spanish style for the wealthy Floridians whose homes he designed, it was in Spain that he looked for his inspiration and for that reason, and no other, Spanish Revival, as adapted by Addison Mizner for his Palm Beach "crescent," became the style of the Florida boom.

Link Mizner's greatness was in the scope and scale of his vision for Boca Raton to create first a hotel, and then a community with the best of everything, the waters at its feet, the finest materials, the most elegant residences, and, unfortunately, the most expensive. Mizner was also an architect. His concern extended beyond design and included real estate, construction and publicity. During the 1920's in Southern Florida, the concept of design-build or of architect as designer/developer was unknown. While Mizner should be credited with the originality of his Mizner Development Corporation concept, he literally hit out more than he could throw. The dream was too big and quickly got out of hand. The Clinster remained open for less than a year, closing in late 1926. Mizner lived for the next years and then in Palm Beach.

Mizner's legacy to us is a place to bask in the luxury of the 1920's surrounded by antique furnishings, art and architectural components imported from Spain. At the Awards Banquet on September 22, the recipients of the Awards for Excellence in Architecture will receive the recognition they merit amidst the grandeur that was Boca Raton in the 1920's, the realization of Addison Mizner's dream of creating "the greatest resort in the world." *Anna J. Archer*

NEWS

More on Housing

The U.S. Department of Housing and Urban Development (HUD) has announced a new initiative to help low-income families afford housing. The program, called the "Housing Choice Voucher Program," allows families to use federal subsidies to rent private housing. HUD estimates that over 2 million families are currently using these vouchers, and the program is expected to grow significantly in the coming years.

and simplify the use of these

HUD is also working to improve the quality of housing for low-income families. The department has launched a series of initiatives to help landlords and property managers maintain safe and healthy living conditions. These include providing technical assistance, conducting inspections, and offering financial incentives for improvements. HUD also has a goal of increasing the number of affordable housing units available in urban areas.

U.S. National Map for District

The U.S. National Map for District is a comprehensive map of the United States, showing all major roads, cities, and geographical features. It is available in both print and digital formats, and is updated regularly to reflect changes in the country's infrastructure and geography. The map is a valuable resource for travelers, businesses, and anyone interested in the United States.

Using Motor Vehicle Reports As A Loss Prevention

Motor vehicle reports can be a valuable tool for loss prevention. By analyzing these reports, businesses can identify potential risks and take steps to mitigate them. For example, businesses can use reports to identify high-risk drivers, monitor vehicle usage, and detect suspicious activity. This information can be used to develop targeted training programs, implement safety measures, and improve overall risk management.

The National Register of

The National Register of Historic Places is a list of the United States' most significant historic sites. It was established in 1966 by the National Historic Preservation Act. The register includes a variety of sites, from individual buildings and structures to entire neighborhoods and landscapes. Sites are listed on the register based on their historical significance, architectural value, and potential for research and education.

Using Motor Vehicle Reports As A Loss Prevention

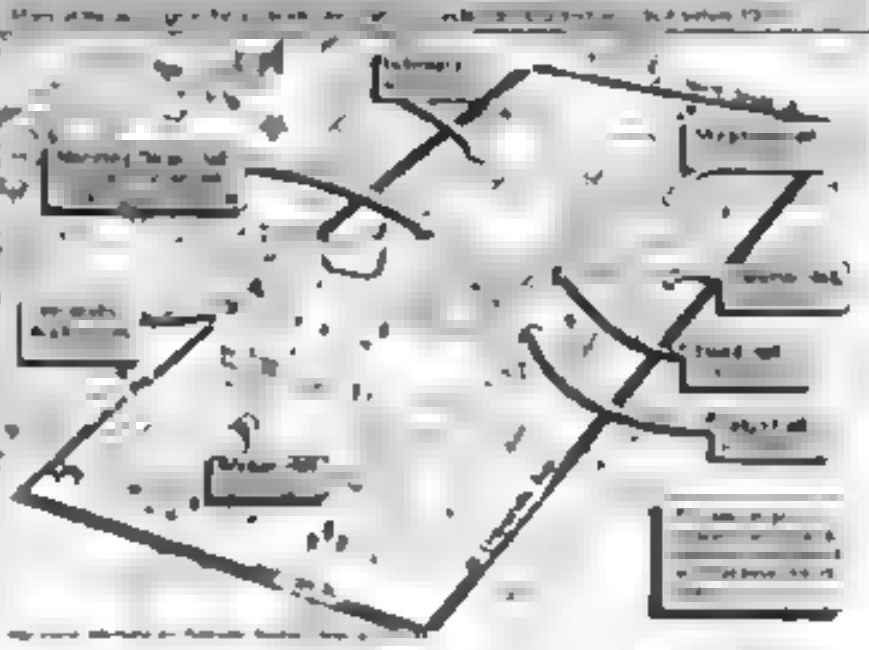
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Handing Management and Billing

Handing Management and Billing is a software solution designed to streamline the management of property and the billing process. It allows property managers to track income and expenses, manage tenant accounts, and generate invoices. The software is easy to use and integrates with other business systems, making it a valuable tool for property management companies.

The historic district at LF



at the end of the page

architectural engineering. Please write to: Editor, ENR, Tampa 33612.

In his discussion of man power and building projections, Edmister stresses importance of keeping projections flexible enough to react accordingly to the ebb and flow of work and scheduling. Projections should be updated at a regular time each week using rate barked out of the remaining fees for billings where available and standard rates where not.

Other topics that are discussed in the current issue include Ownership Transition, Organization for Project Management and Rent Management. All professionals who are interested in getting off the practice information messily digested capsule form will find this a helpful publication.

Home of the future to be Showcased

More than 5,000 people will stop into the future this fall when they enter The New Southern home—residential prototype for the 1990's—sponsored by the Southeastern Builders Conference.

The annual project combines the best of products and design to build a home that is representative of life in the sunbelt states in the year 2000. National sponsors include: Tella Windows, Sherwin-Williams, Quaker Maid, abn and aigralia.

The house, which will be located in Longwood, Florida, will be open to the public September 1-10. Proceeds from the admission will go to the Central Florida Zoological Park.

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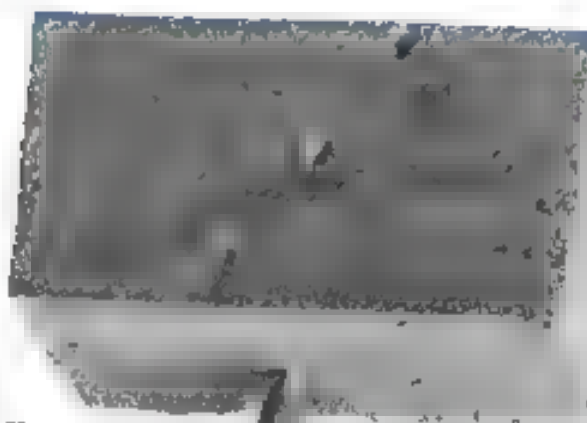
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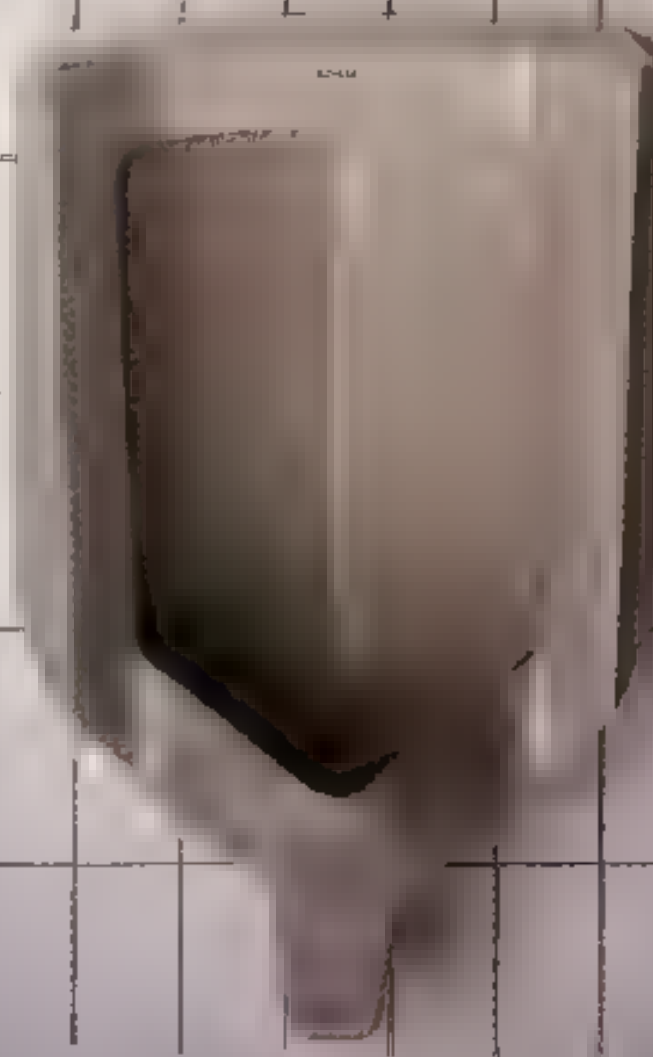
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A handful of preferred architects will be selected before October 30th for recommendation to Cobblestone Country Club home-site buyers. Examples of their work will be featured in a two-day on-site exhibit in January 1990 and in publications to be distributed to buyers and other interested parties.*

Architects who wish to be considered for inclusion in this unique program should submit material representative of their capabilities in the styles described, including color and black & white renderings and floorplan hardlines, along with an application form, to Managing Partner John Tompison by September 9, 1989. (To obtain an application form, call (407) 597-4501.)

All submissions will be reviewed by a panel of professional advisors, and those selected as preferred architects will be so advised no later than November 30, 1989.

DESIGN ♦ CRITERIA

Florida Victorian
Carolina Lowland

Tennessee Coast Traditional

Vernacular style which incorporates the palm-tex, decks and gingerbread. Can one might see here in areas such as Hilton Head, the Florida Keys, Sanibel Island, and the Sewall's Point area of Stuart.

Minimal, shingle walls, dormers, cupolas and similar accents are encouraged.

Avoid Modern style and high-gloss. Boca Raton type or elevators.

*No application fee. No charge for representation to buyers, inclusion in publications, or exhibit space.

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**1989 F.A.A. Awards for
Excellence in Architecture**

by 499 Japan Airways
jet in the Cape Dis-
covery on July 10. The crew
of Viking Associates here
were also major news-
worthy and incident were
premature.

The jury was impressed with the overall high quality in the submitted projects. In keeping with Florida's reputation as a state of "green" and landscape, the jury felt that a lot of the landscaping was an important part of the outdoor landscape that gives the region impact. The presentation projects in landscape were particularly impressive and were a high priority.

[illegible]

Surprisingly, the authors left out almost all the submitted papers drawn from a position problem repository.

The Jury

Богданов | Выходная: 31.03

■ Declaration of the Jury

1920's Market and
Market Aspects in 1925

the outgoing president hosted this year's national book convention in the last few years. Mackey has not finished his six-yearward term. He may be nominated the recipient of the St. Louis Convention News & Record People's Choice Award in two places: the Union Station and Union Station & Co. Mackey, however, feels this is Missouri's Beautiful Children's Story about his progress and future goals.

William A. Himmelfarb, FMA

William A. Rowe, Sr., is president of the 40,000-member American Automobile Dealers Association. He has represented the association on all major legislative issues and has been instrumental in the passage of the Motor Vehicle Information and Cost Disclosure Act, the first of a series of laws aimed at increasing the transparency of the automobile industry.

ΕΠΙΛΕΓΕΤΕ ΕΝ ΔΕΥΤΕΡΟΝ Α Δ

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 Հայկական Բնակ

Full Stack Developer

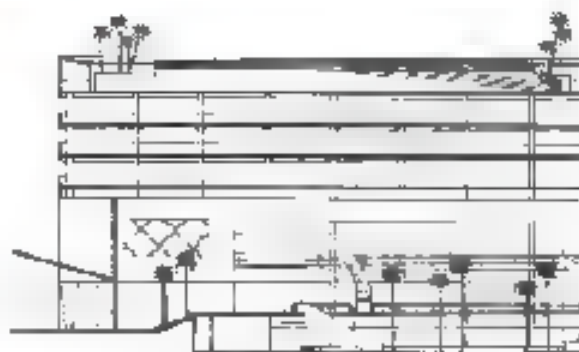
Florida Engineering Society
Lester A. Gifford & Associates
and John Mont & Associates
with various & Public
Associates
Agustin V. Vento &
Associates

Aisen K. Perez & Associates

Hilf mir das verstehen

of floor and clouds in front of the retail and parking areas behind. These clouds in that wet rock are white to upper middle and brown to the base represented in the picture.

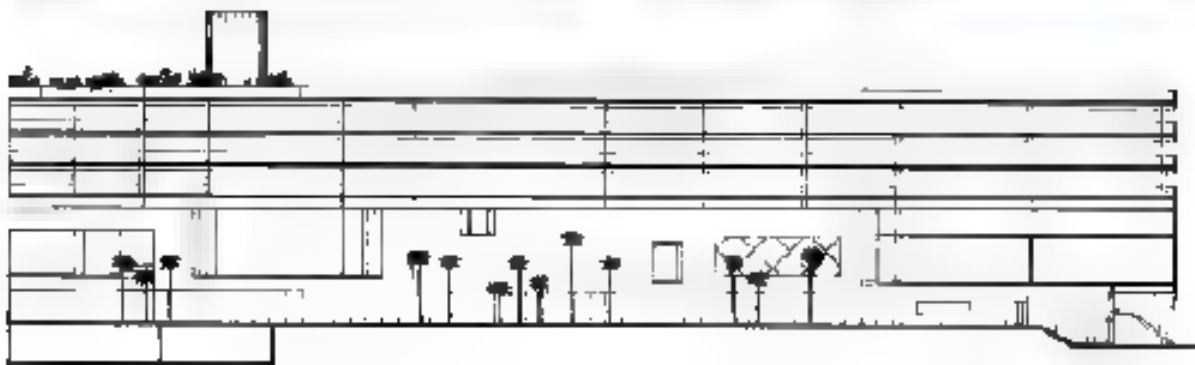
THE This is an exciting, demanding and often dangerous job that is not for the faint of heart. The training will give independent contractors the tools to get the work.



U.S. PUBLIC HEALTH SERVICE Washington, D.C. 2000



Photos by Patricia Fisher and her son(s)



Tokyo Rose Restaurant

North Miami, Florida

Architect

Marsh Rice Associates
Jacksonville, Florida
Amoroso M. Rice, AIA
Principal-in-charge
Ronald J. Mason, AIA
Principal

Consulting Engineers

Ross Engineering

Owner

Masa Yamazaki

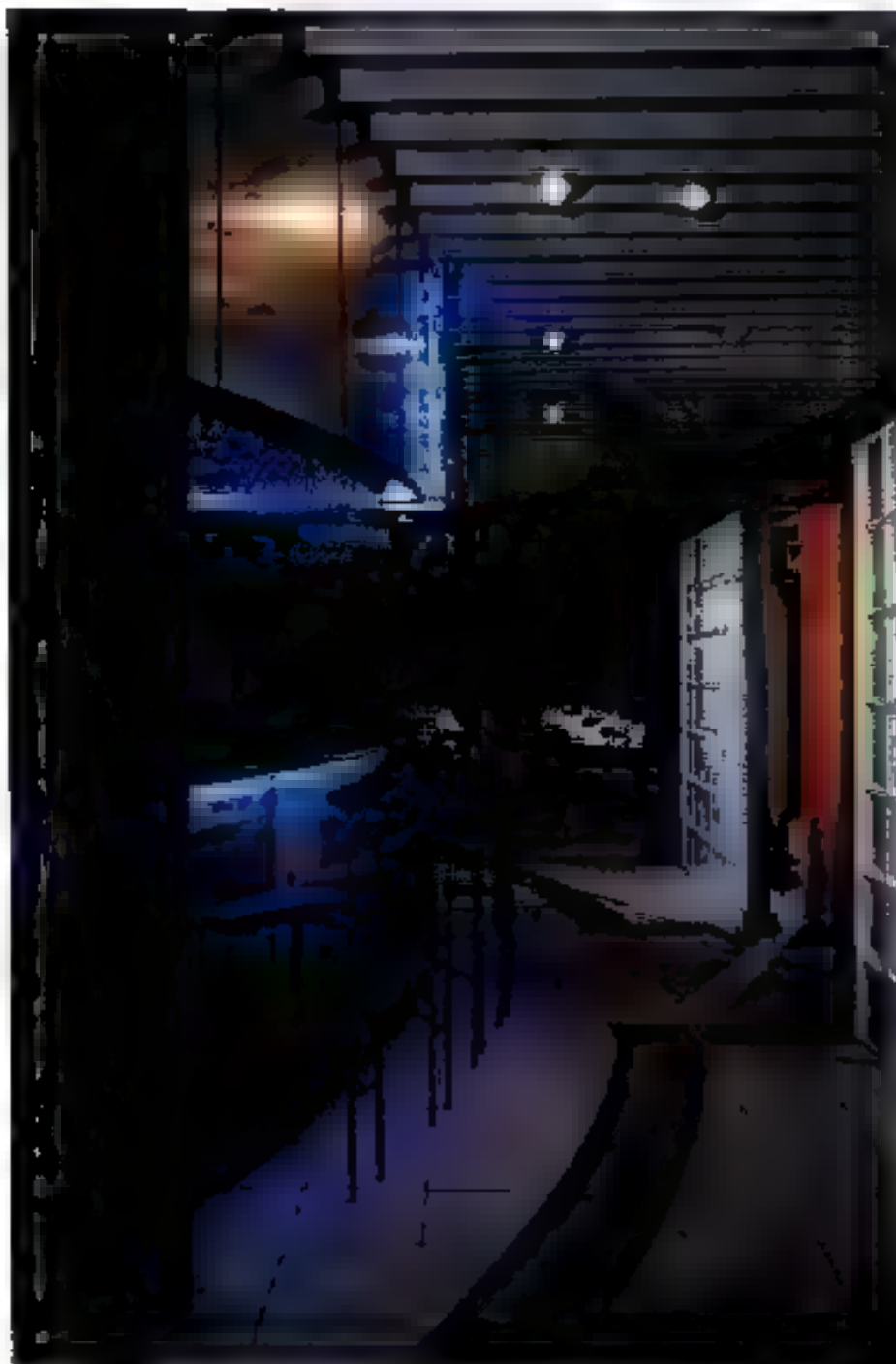
General Contractor

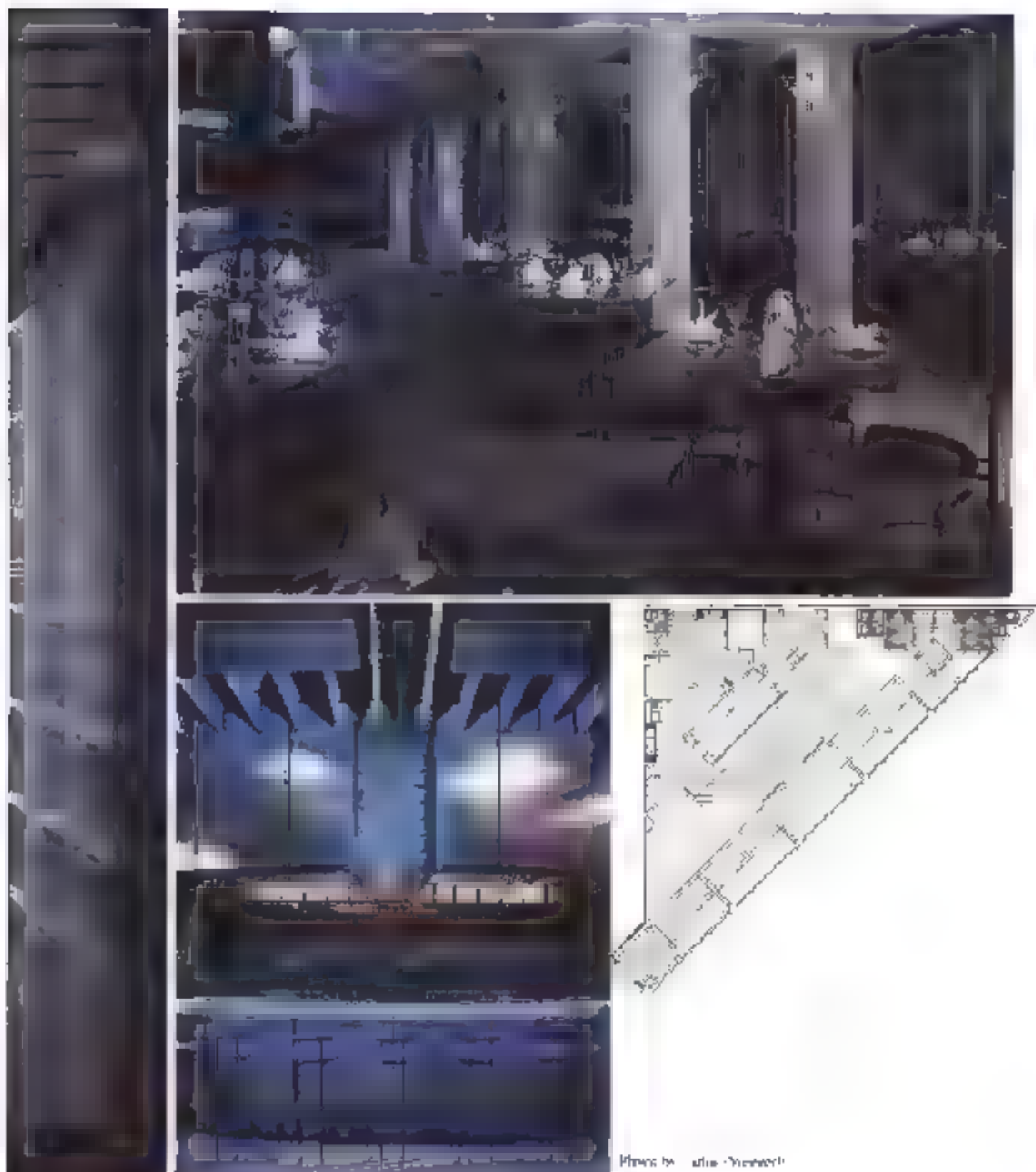
Romero Brothers West, Inc.

Tokyo Rose is a 3,500 square foot restaurant located in a very conventional strip center. Working within the confines of a typical lease space, the challenge was to create a unique ambience for dining that would transport guests into an urban setting different from the one outdoors.

The design direction became one of bringing into the restaurant the feeling of being a part of a narrow pedestrian street that runs through the dining room. The "alley" fragments the room into smaller, intimate rooms along its path. A boulevard in the street is the hub of the restaurant, a main walkway with a brushed aluminum bar which is entered through two bright yellow columns. The bar and the main area behind it are separated by a glass wall, creating a stage for food preparation. Guests can wait for a table at the bar and watch food being prepared in the grill area.

Jury: The architectural design is presented as a total art of ideas under the complete control of the architect. The project is simple, but special in that it has good values in lighting and material patterns.





Photos by John Greenleaf

Radios Residence

Tampa, Florida

Architect
Rick Radco Architects

Consulting Engineers
Cannon and Funderburk
Burton and Bailey

Landscape Architect
Rick Radco

Owner
Mr. and Mrs. Rick Radco

General Contractor
Brown and Blaney, Inc.

This design responds to a urban context in the Florida sunbelt with a bold form and an almost complete program that calls for spaces that are bright and open, cool and private. An additional program consideration is an interior space that could be economically conditioned.

The construction heavily modulates light coming from the outside by light and shade curtains and is designed for entertainment during warm nights. The program extends the living area to the night while keeping the house "open."

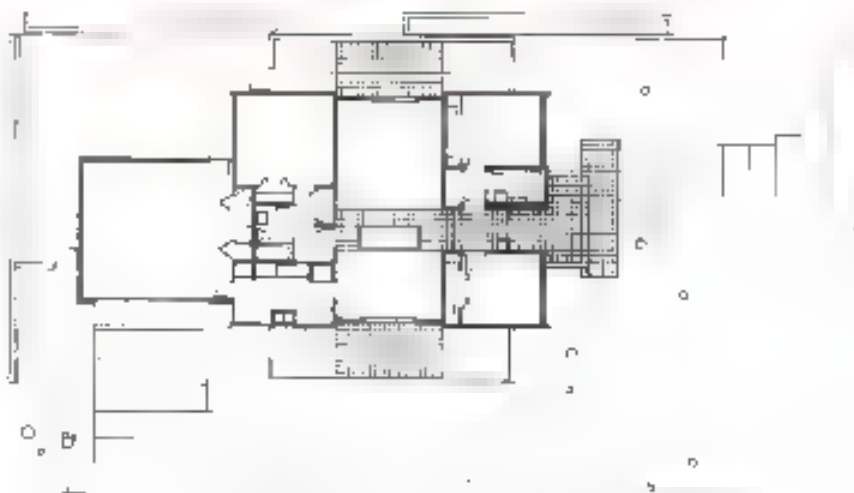
Walled corridors at each end of the living/dining space allow for the separation of the house into as well as the visual continuity of space with all the living areas. The living area is a large open space with a large fireplace and a large wall of glass. The living area is a large open space with a large fireplace and a large wall of glass. The living area is a large open space with a large fireplace and a large wall of glass.

Design: This looks like a Florida house. The owner's idea of a house is a house with a large open space with a large fireplace and a large wall of glass.

The house is a large open space with a large fireplace and a large wall of glass. The house is a large open space with a large fireplace and a large wall of glass. The house is a large open space with a large fireplace and a large wall of glass.



Photo by George Orr





Burger King Corporate Headquarters

Miami, Florida

Architect
McDonnell, Otis and
Kasselstrub, Inc.
St. Louis, MO/Tampa, Florida

Consulting Engineers
HOK Engineers

Landscape Architect
HOK Landscape Architects

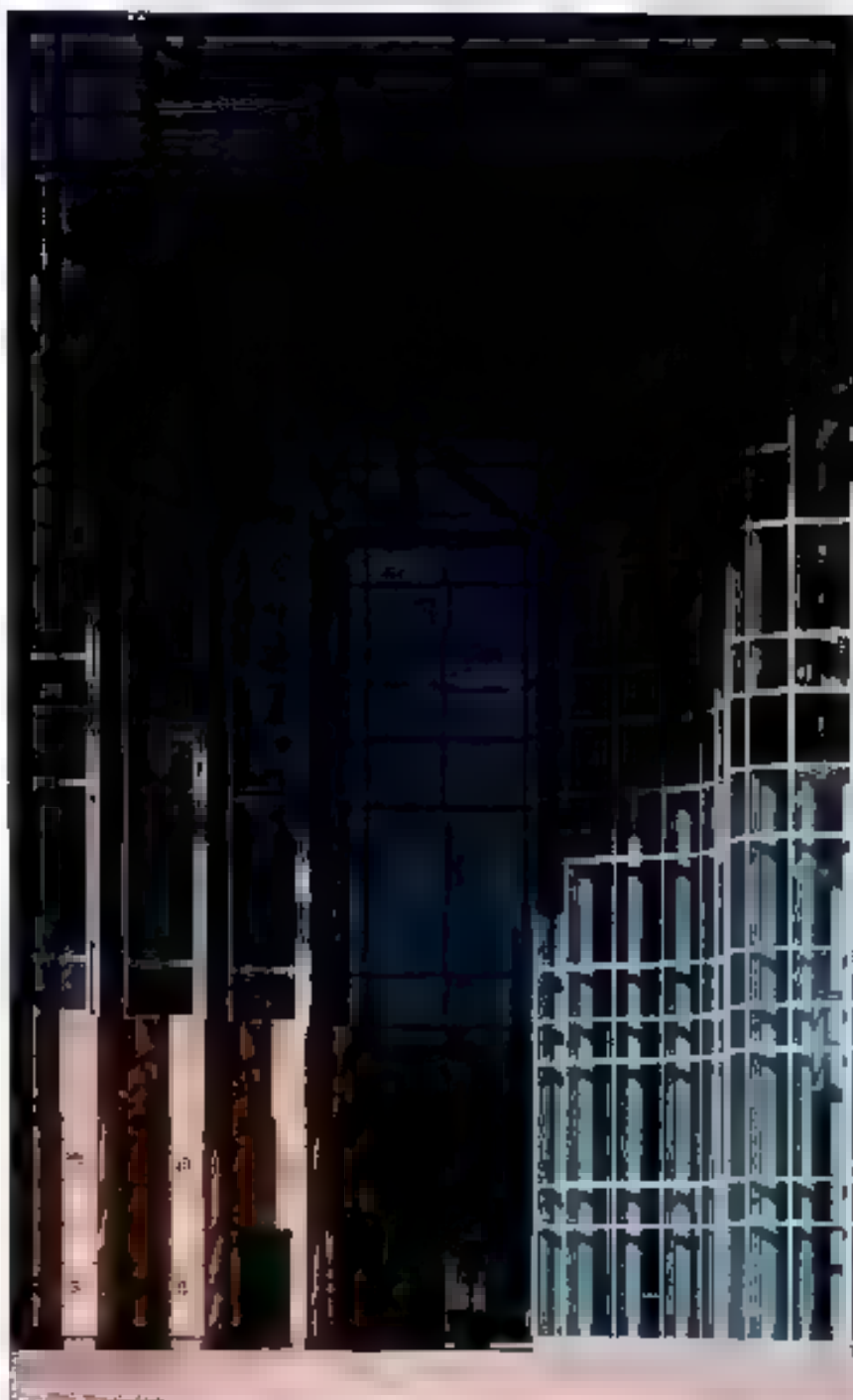
Owner
Burger King Corporation

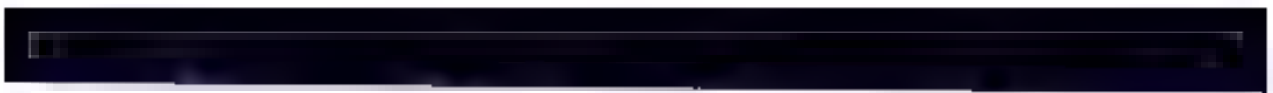
General Contractor
Urban Building Company

This project is a new headquarters for a leading chain of fast-food restaurants. The site is a fifty-acre outparcel tract in South Florida. Site planning was a key element in the design of the project. The existing jungle was left intact wherever possible and restored where necessary. The buildings themselves occupy less than five percent of the site. The two lower levels of each building are dedicated to parking facilities. This allows the buildings as required for safety in the event of floods or hurricanes. The main building has four upper floors of office space. Large floor plans allow maximum flexibility for the client's frequently changing space needs.

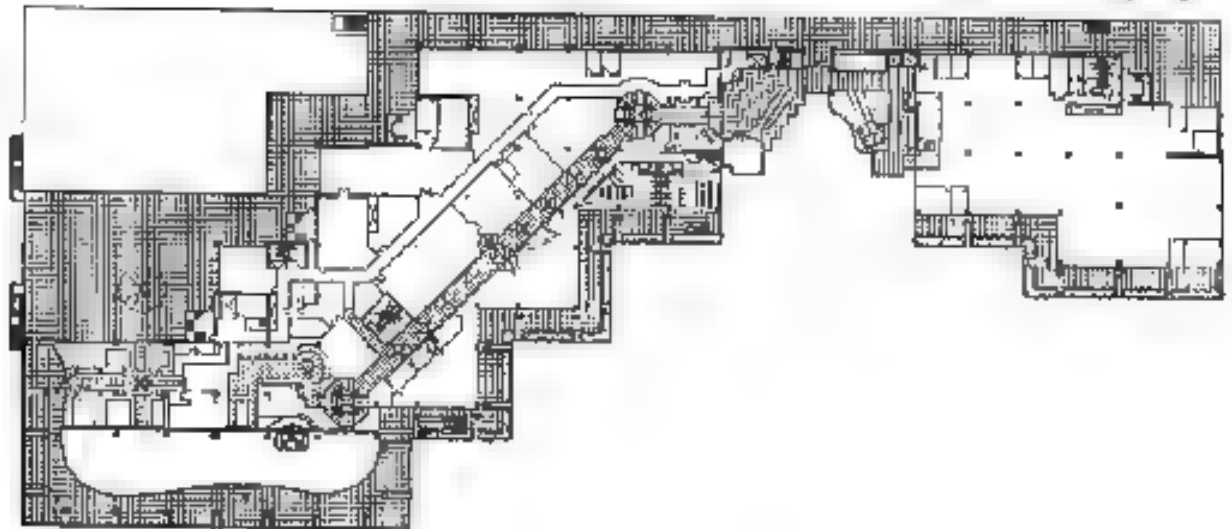
Each floor materials are precast concrete and glass. The concrete is pink with a gilded and scoured pattern and the steel is aqua and pink granite.

Just in time strong building has a wonderful sense of scale. There is careful follow through to detail and color and the entire building is an appropriate, exciting, inviting outdoor activity.





Photos by George Con



Bayside Marketplace

Miami, Florida

Architect

Benjamin Thompson &
Associates, Inc.
Cambridge, Massachusetts
and
Spills Casado & Partners
Orlando, Florida

Consulting Engineers

Spills Casado & Partners

Landscape Architect

Albert R. Perez & Associates

Owner/Developer

Rouse Miami, Inc., a
subsidiary of
The Rouse Company

General Contractor

L.C.B. Construction

This festive marketplace was designed to celebrate its waterfront site. The project pairs two sets of pavilions surrounding the open market shed, also combined with a promenade along the water's edge.

The development mixes a variety of elements: new, modern shops, restaurants, open public gathering spaces, small-scale retailing and places for sitting and people watching.

The breezy multi-level pavilions play host to legions: shops, restaurants, market stalls and kiosks, and waterfront bars. The casual tropical blend of architectural elements is not unlike the diverse cultural elements brought together by Miami's diverse population mix.

To maximize the use of an extraordinary site and to achieve energy efficiency, the project uses natural ventilation, exterior breezeways, shaded open areas with fountain ponds, walkways, open trusses and skylight-shaded windows to protect from wind-up.

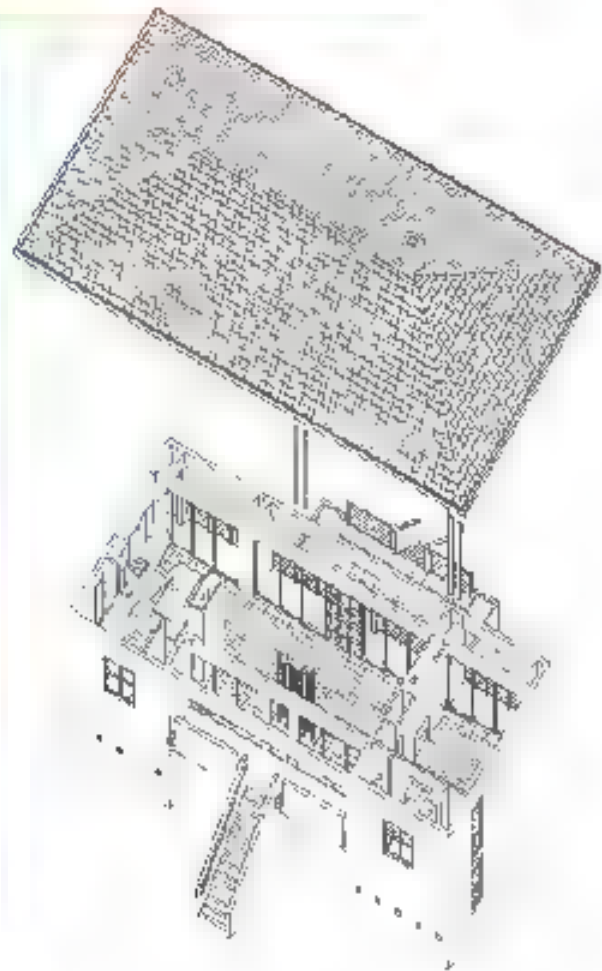




entry The architecture integrates passive architecture. This means people are in position to take advantage of the sun, wind, and water. The building is designed to be a part of the Florida climate and not just a part.



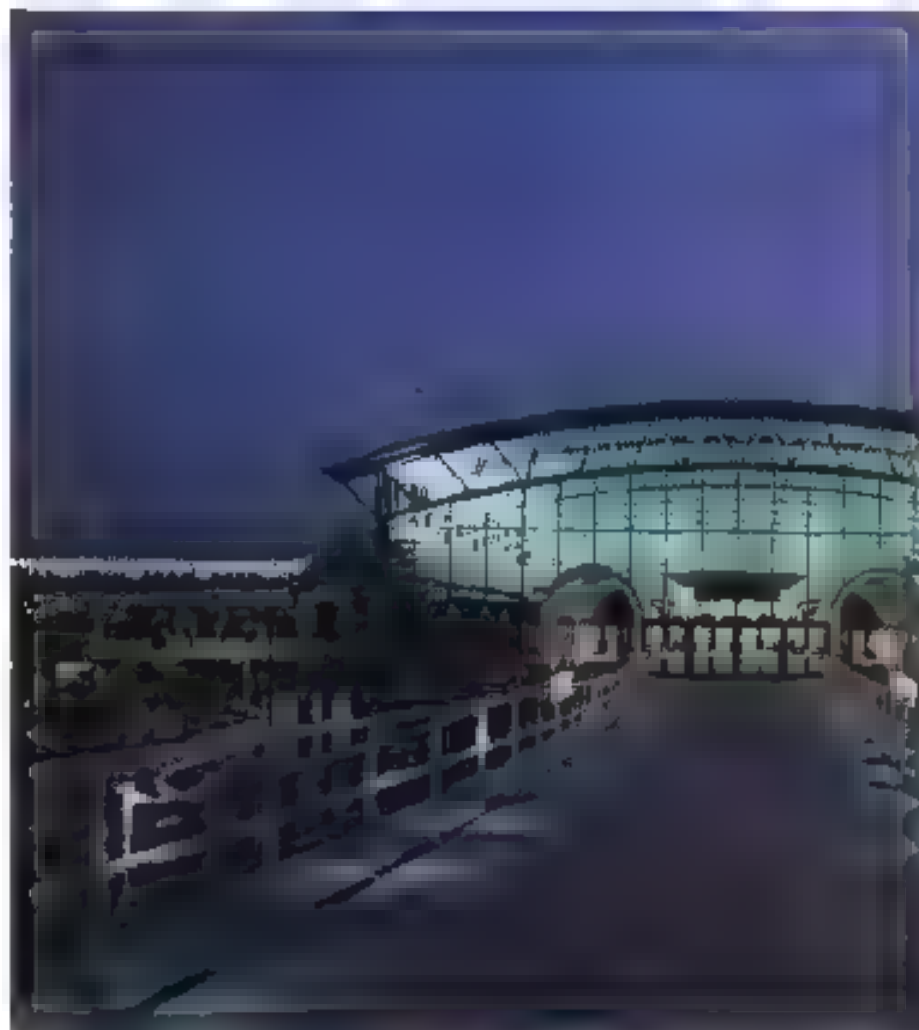
Photo by: Steve Hovde



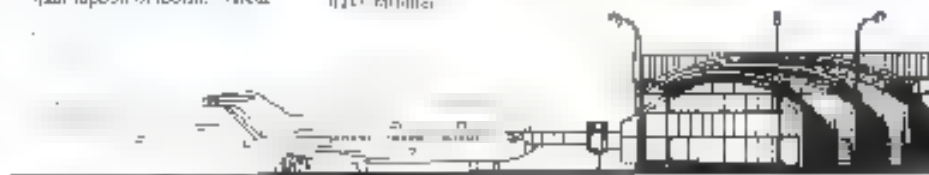
Tampa, Florida

General Contractor
Type Location Insurance
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It also might be that it is not marked in various ways, or that it is marked in some way that is not obvious. The Journal print was to receive a series of small handwritten notations in the right margin.

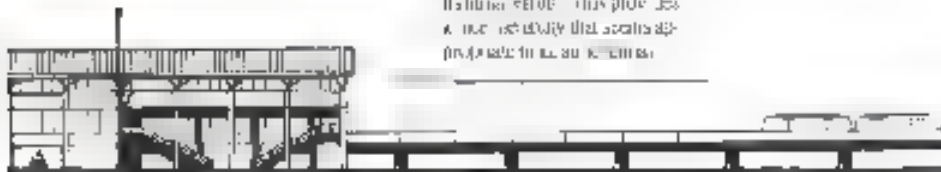


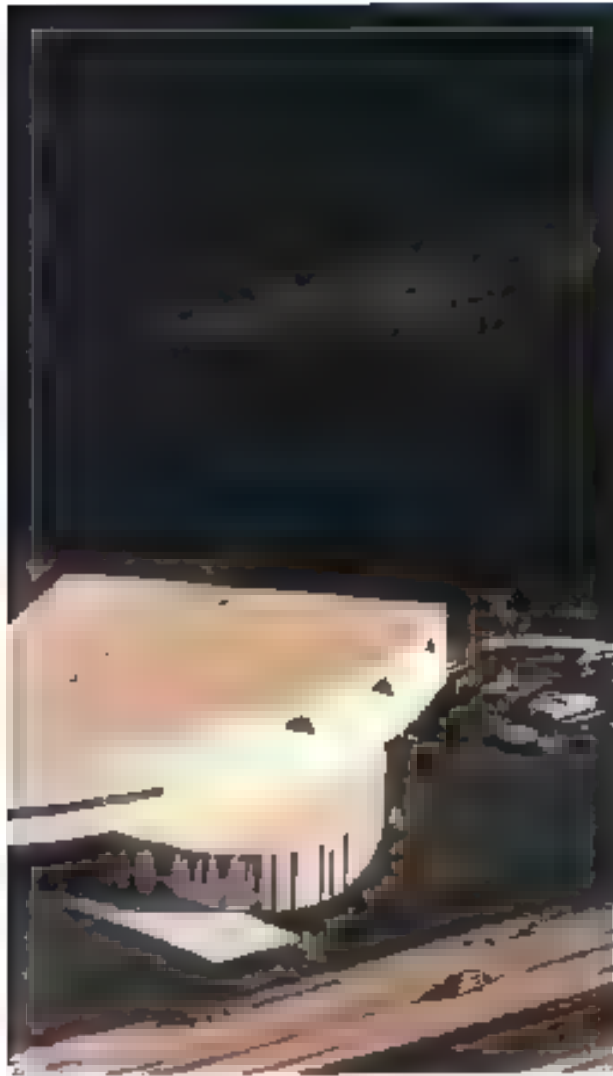


Plaque in Garage C-41

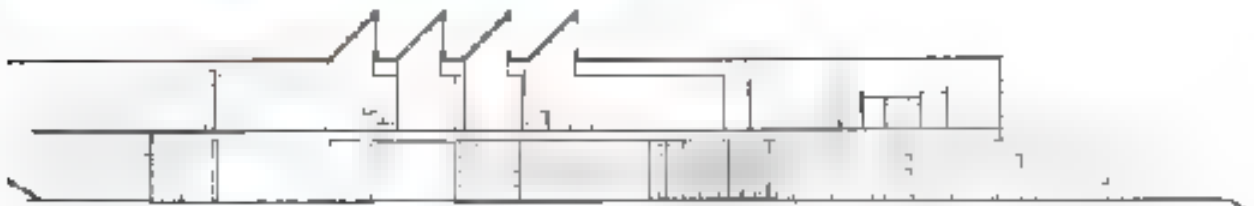
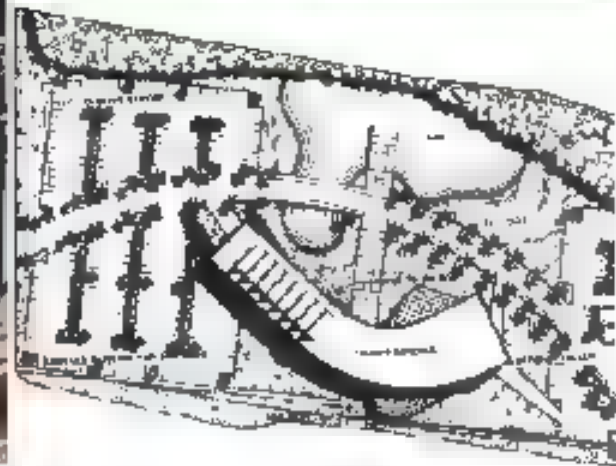
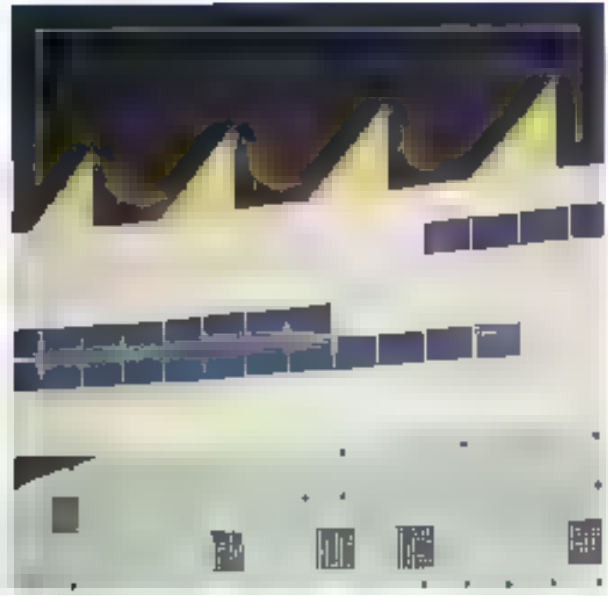


There is a paved structure
in the center of the site
which is the main entrance
to the building. The main entrance
is a large, open area with a
high ceiling and a series of
arches. The main entrance
is a large, open area with a
high ceiling and a series of
arches. The main entrance
is a large, open area with a
high ceiling and a series of
arches.





Plans by Philip Johnson and Paul Weiss



Medical Office Building

Palm Harbor, Florida

Architect

Heinen & Carlin, Inc.

Landscape Architect

Rubin & Quinn, Inc.

Client

Michael J. Dorian, M.D.

General Contractor

James and Blackwell, Inc.



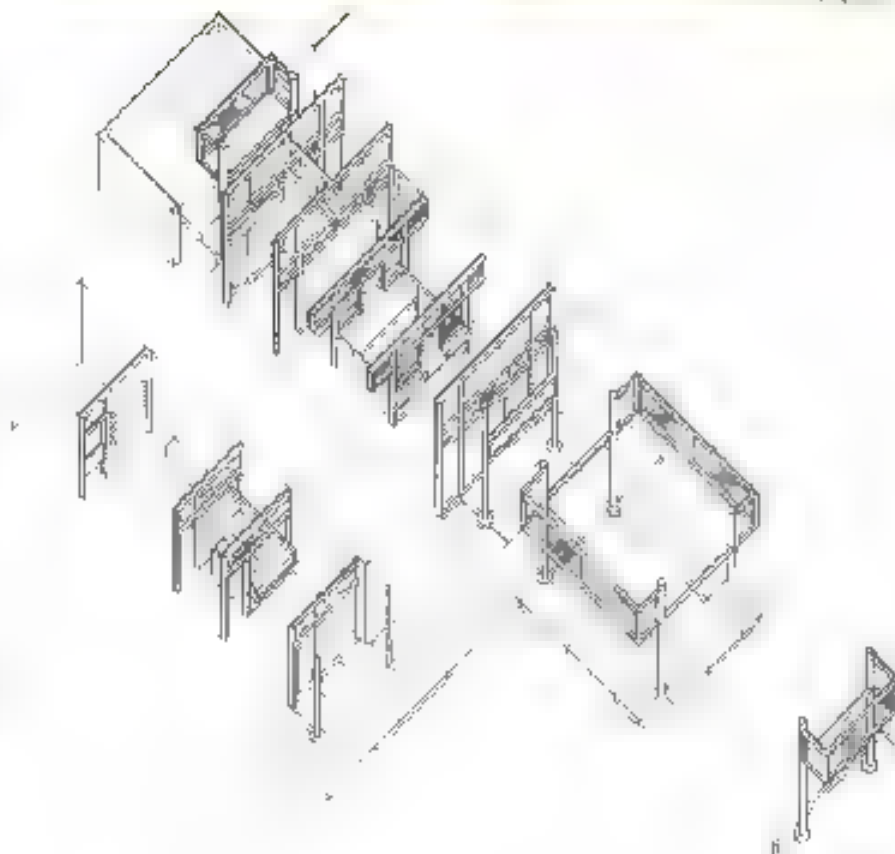
Photo by Gentry

The design for this 10,000 square foot medical office building is based on an understanding of the needs of the medical community. The building is designed to be a functional and efficient space for the medical community.

The building is designed to be a functional and efficient space for the medical community. The building is designed to be a functional and efficient space for the medical community. The building is designed to be a functional and efficient space for the medical community.

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The building is designed to be a functional and efficient space for the medical community. The building is designed to be a functional and efficient space for the medical community. The building is designed to be a functional and efficient space for the medical community.



Independent Day School

Tampa, Florida

Architect

The Architects Studio
Tampa, Florida

Consulting Engineers

Florida Architectural Engineers Inc.
Mechanical Engineering
Electrical Engineering

Landscape Architects

The Architect Studio

Owner

The Independent Day School
Board of Directors

General Contractor

W. J. L. Inc. and Son, Inc.

This project is a private school for grade kindergarten through eighth grade. The project consists of the design of the building complex and the realization of major new facilities for administrative purposes and administrative building.

The building complex consists of several main buildings, including the main building, the administrative building, and the administrative building.

The building complex consists of several main buildings, including the main building, the administrative building, and the administrative building.

The building complex consists of several main buildings, including the main building, the administrative building, and the administrative building.

Jury "Outstanding Achievement"

The jury award recognizes the building's contribution to the community and its role in the development of the school.





Photos by George C. Yi

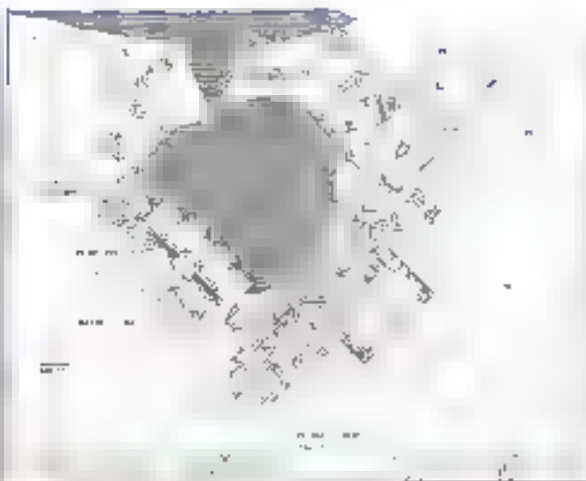
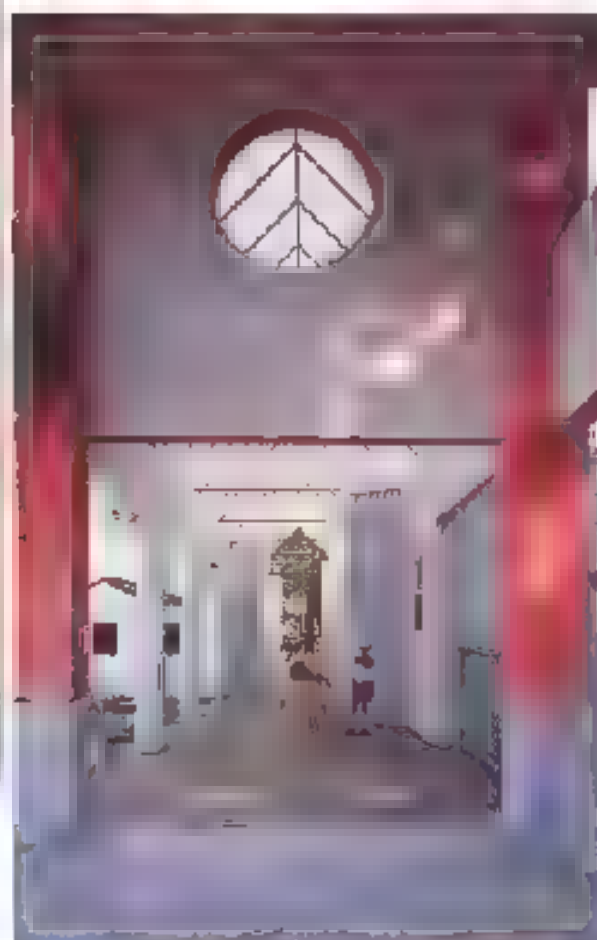


Photo by George C. Yi



Moog Inc., Engine Controls Division

Pinellas County, Florida

Architect

Kenneth Vanasco & Associates
Linda Hunsley

Consulting Engineers

Barton & Rollev, Inc.
Arthur P. Moore & Associates

Architectural Architect

Phil Grafton

Owner

Moog Inc.

General Contractor

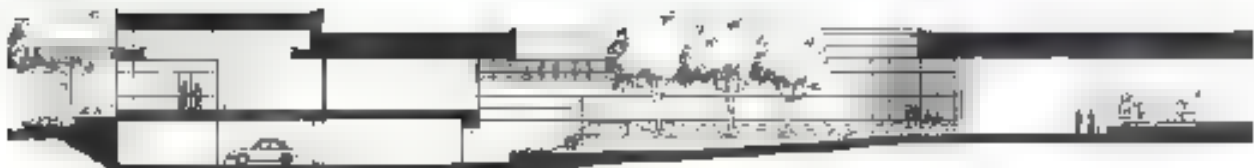
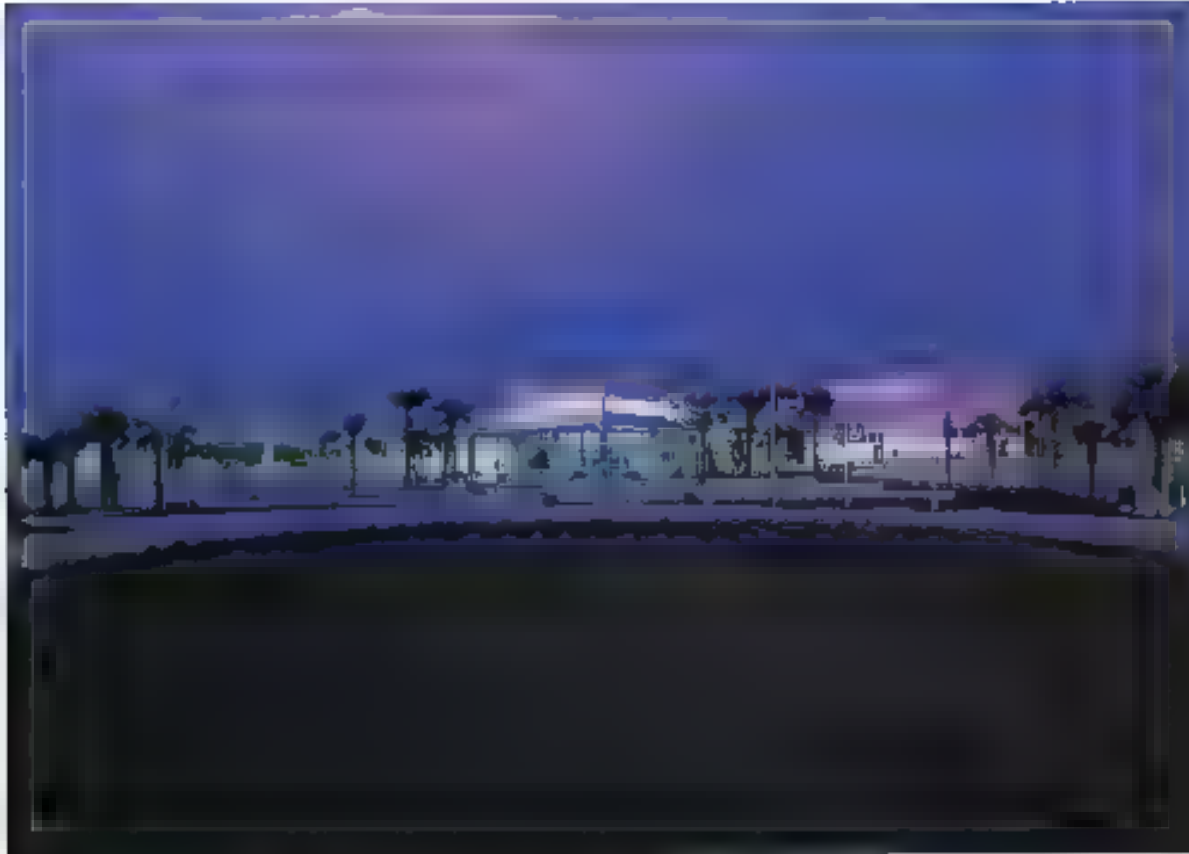
Enterprise Development Corporation

The project is a 300,000 square foot industrial building, plus development of 100 acres. The project required a building which reflected the client's philosophy toward the complex of all their surroundings. Primary goals included an open work environment, and the integration of all elements.

Most of the area is heavily wooded and under forest. The impact of the building in the environmentally sensitive area is more than anticipated. The project required a building which reflected the client's philosophy toward the complex of all their surroundings. Primary goals included an open work environment, and the integration of all elements.

Jury: The building seems to work well with nature, both inside and out. The design is very open, appealing, and the building is the combination of solid and void. The building is very effective and when combined with the white color it becomes a landscape sculpture.





SECTION A



SECTION B

Banco de Credito

Architects
Arquitectos Internacionales
S.A. Lima

Consulting Engineers
Vicente Ben Casarich
and Enrique Argente
S.A. Lima
Enrique Argente
Asociados Vitale &
Asociados

Structural Architect
Normales de la Pontificia

Lighting Consultant
Alfonso E. Ponce
Internacional Pontificia

General Contractor
La Construcción S.A.

Owner
Banco de Credito, Lima

This modern 14,000 square meter bank building is the first of its kind in Peru. The building is located in the heart of Lima, the capital city of Peru. The building is a modern structure with a curved facade and a central tower. The building is designed by the architect Arquitectos Internacionales S.A. and the consulting engineer Vicente Ben Casarich and Enrique Argente S.A. The building is a modern structure with a curved facade and a central tower. The building is designed by the architect Arquitectos Internacionales S.A. and the consulting engineer Vicente Ben Casarich and Enrique Argente S.A. The building is a modern structure with a curved facade and a central tower. The building is designed by the architect Arquitectos Internacionales S.A. and the consulting engineer Vicente Ben Casarich and Enrique Argente S.A.

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Lima, Peru

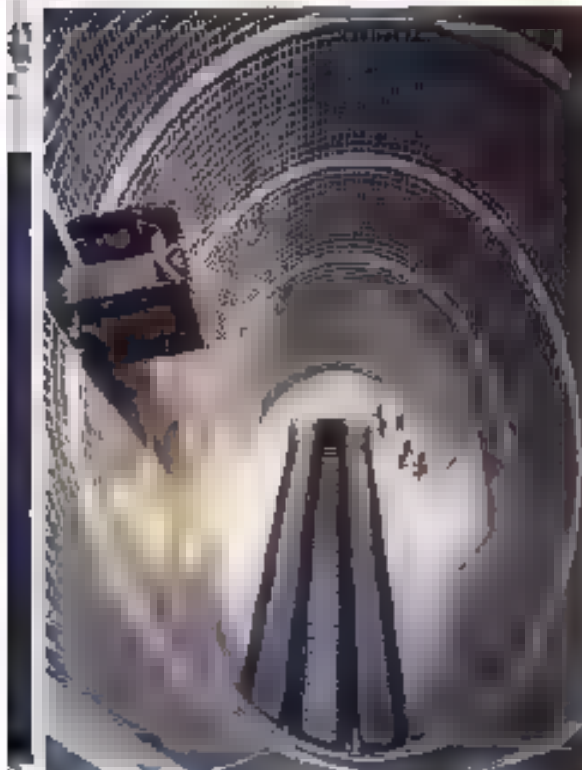


Photo by Jay Hurler and Paul Smith



on glass block topped by a skylight. The exterior of the building is finished with a variety of materials: blue and light-colored stone, dark stone, and black marble. The entire facade of the building is made of glass block, and pink and white tiles are used in the interior of the building. The building is a prime example of modern architecture with special attention to detail, such as the use of a variety of materials and the use of glass block walls which are made of a special kind of glass block.

June 1960, the architect's firm was a successful company that was a major player in the industry. There is a close relationship between the firm's work and pattern in the building. The building is a perfect example of modern architecture with a variety of materials and a variety of materials.



Interior Architecture, NUNB tenant space

Tampa, Florida

Architect
Associated Space Design, Inc.
Tampa, Florida

Owner
NUNB Tower Associates

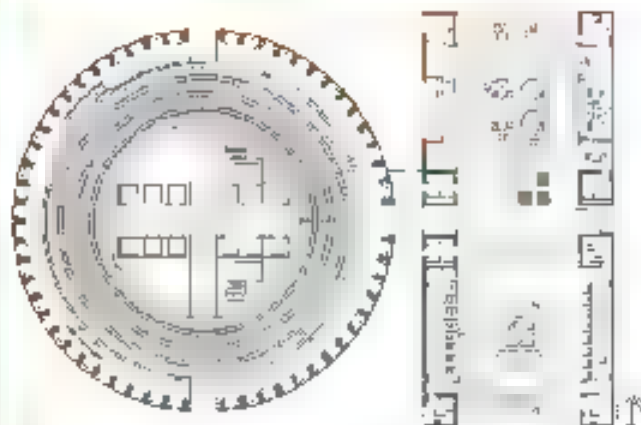
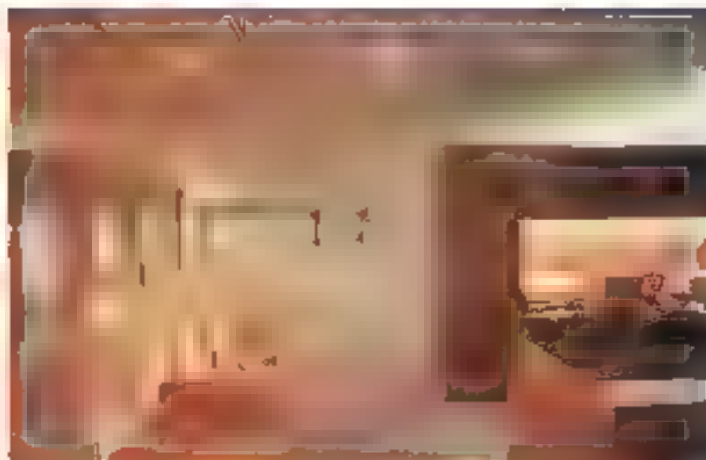
General Contractor
Pace Construction

"This project is comprised of two connected spaces, a 21 floor tower serving the bank's corporate needs and a 16 floor skycor serving the bank's public needs. The design concept for the tower addressed the bank's requirements for an open, flexible office plan which responds to the circular form of the building. The backbone of the tower which creates a square form within the circle, is a space which defines circulation core, establishes service and communication points and distributes lighting and communication cabling.

Finishes were selected to enhance the building materials, i.e., French limestone, Texas slate stone, polished marble and wavy rock.

Jury: "This simple elegant project has beautiful details. There is a highly controlled relationship between the architecture and the interior design. It shows masterful control of a sophisticated interior. There is also coordination of space, light, color, materials and detail."





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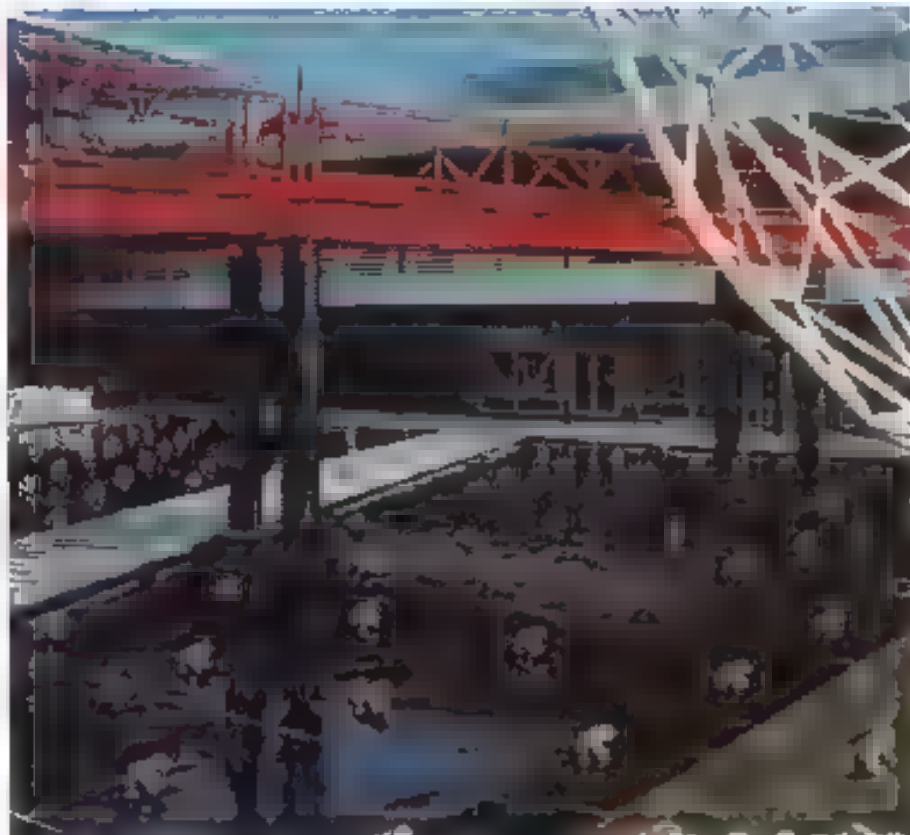
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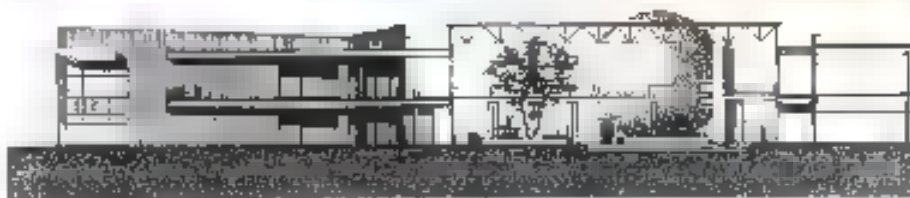
2010年12月25日

A.L.L. HALL AND COMPANY

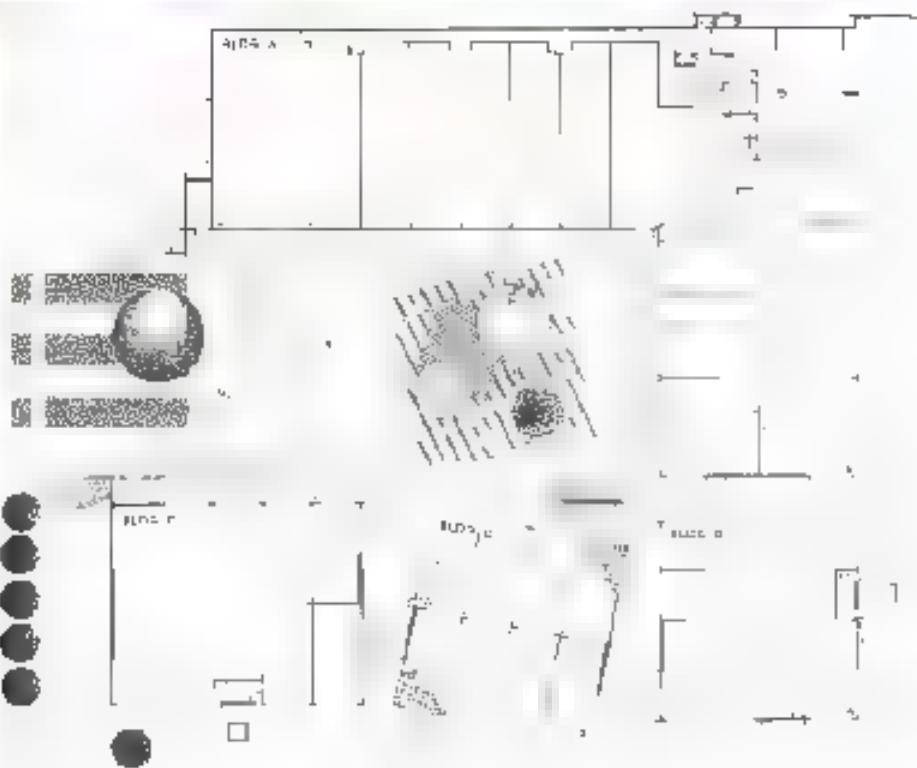
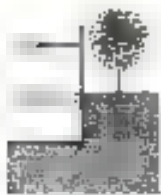
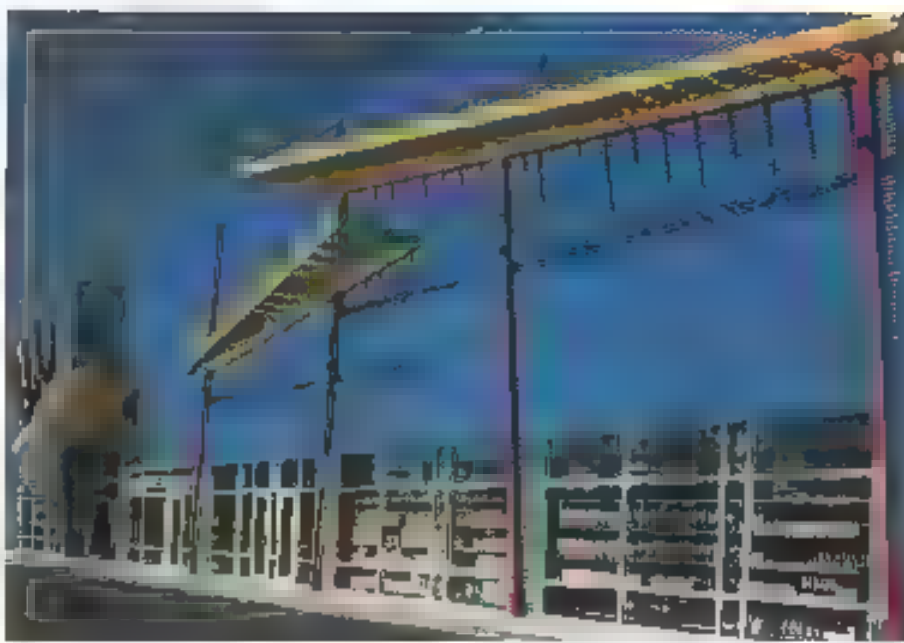
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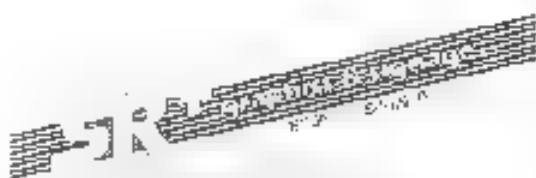


8. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$



Jury: The authors' plot was "breathtaking" and "great" in the sections of our discussion and budget produced a masterful work. It was found to be a genuine achievement. The authors are doing a good job.





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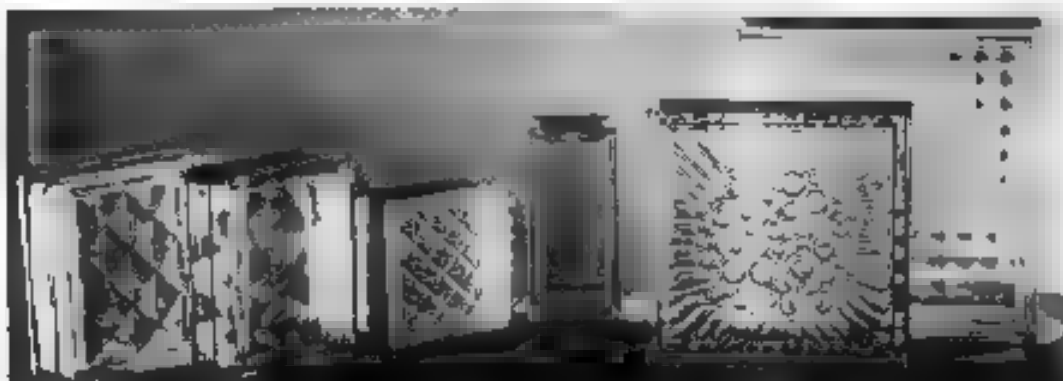
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NEW PRODUCTS

Wenergy's SENERTIUM Wall System

All Children's Hospital in St. Petersburg recently completed the conversion of an abandoned church into a medical education and conference center. The project used a polymer-modified exterior insulating finish system (EIFS) to achieve two purposes: one, to preserve the undisturbed masonry, which makes the present building look like one

Ramp rooms contain two units: a 600-seat auditorium and a video-production facility with a video-control center as well as audio-visual policies. A glass-enclosed front lobby also is completed, now-cohere as the rear improved public access. Hospital officials noted Henshaw and other designers' attributes. A. J. Johnson, the facility project architect told M&E, appreciates assistant project architect Joseph J. Murphy's specific design approach and architectural style. Most of insulating building walls for the facility by which had was used in the Henshaw team strategy as in addition, Henshaw and Fernald & Walker, the initial planning contractor in Florida, was selected for the application.

Future work was in a very tight, narrow space that became a real problem, with no other regulations were considered. The S&P's will do right mutation board, was a good problem check. More H value could be added without using extra space and at the same time. In the end, could be upgraded as reasonable of using HTTPS also, allowed the inclusion of a refined, the bulletin and use detail, that as a document means that wouldn't have been possible only by the.

[illegible]

ing the thickness of the foam
insulation of buildings up thick
layers. It should, indeed, be
more likely to crack open.

41: Children's Hospital, now officially a not-for-profit, "not designed by Harvard, built at Harvard Associates, now converted from an abandoned church nearby and Secretary of the Hospital, [name] performed excellent service, including that person was used to work under space, around main entrance, did which local newspaper.

Correx

The specifications for TASSO's diagonal texture wallcovering were momentarily stated in the July issue of FA. Asci (or bolt) of TASSO is 39 inches wide by 54 1/2 yards long.



RANDALL ATLAS
ARCHITECTURAL SECURITY
CONSULTANTS

58. 1995年5月1日，某企业向银行借入期限为3个月的借款200000元，到期一次还本付息，年利息率为6%。该企业在借款存续期间应确认的利息费用为（ ）元。

SECURITY PROGRAMME NO.

THE END

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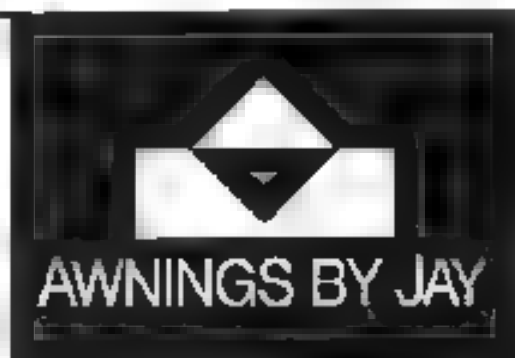
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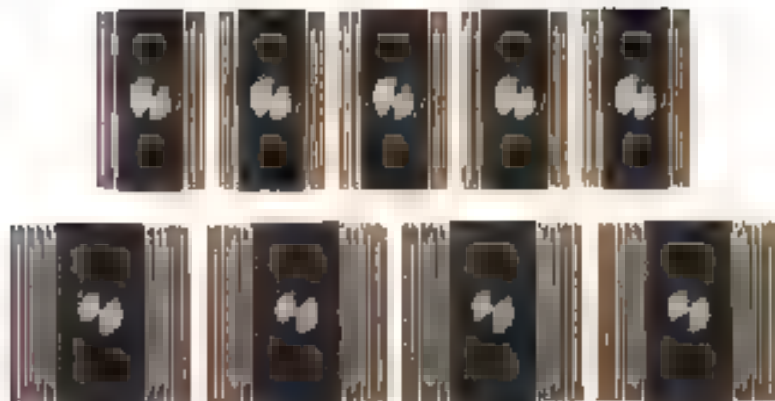
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Video: A Marketing Edge for the 1990's

In Layla Jaber

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ways that can be used to
improve the performance
of the system are the use of
a multi-processor architecture
to allow the system to
process more than one
task at a time, and the use
of a cache to store frequently
used data. The use of a
cache can significantly
improve the performance of
the system by reducing the
time required to access
data. The use of a multi-
processor architecture can
also improve the performance
of the system by allowing
the system to process more
than one task at a time.

1. The first step is to identify the main topic of the document. This is often found in the title or the first few paragraphs.

[illegible][illegible]

הוא נקרא "המחשבה" והוא
הוא נקרא "המחשבה" והוא
הוא נקרא "המחשבה" והוא
הוא נקרא "המחשבה" והוא
הוא נקרא "המחשבה" והוא
הוא נקרא "המחשבה" והוא

... a thing like this is not
... to be done to good use
... common: now he is a
... present, he is adding that it
... to be done: appropriate in
... to be done: it is not
... to be done: it is not

1. 1990年12月，中国第一家外商独资企业——上海大众汽车有限公司正式投产。

[illegible][illegible]

1. The first step is to identify the problem. This involves understanding the current situation and the goals that need to be achieved.

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tem, using a technique also
used during the time of
the war. We have no doubt
that the paper can be
a life saver.

The number of
 and many other
 and he can
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2. 1982 年 12 月 28 日，
 由 7 名 司 理 组 成 的
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 10 月 22 日 召 开 会 议，
 会上 曾 就 1982 年 度 工
 作 进 行 了 总 结 和 评 价。
 1983 年 1 月 26 日 召
 开 的 会 议 上 曾 就 1983
 年 度 工 作 进 行 了 总 结
 和 评 价。

There are several other things that you can do to help your child learn to read. For example, you can read to your child every day. This will help them learn the sounds of letters and words. You can also play word games with your child, such as "I Spy" or "Guess the Word".

[illegible]

Ask the company to help you develop a budget for the project and expect them to look for ways to save money without sacrificing product quality. Ask for specifics on any services or equipment that may cost your firm an extra fee beyond the original bid. And, that includes work your firm may be expected to provide that is not included in the contract. Get a written proposal that spells out all services in detail.

Ask when you will receive a detailed proposal and contract. Once they're secured, and you've narrowed your choices to one or two companies, ask for a time schedule for the project. Remember, Murphy's Law is always a factor in video production, but you should still have a somewhat flexible schedule to follow from planning through completion.

Answers to these questions should give you a basic education for a well-informed, budget-conscious start on your first video project.

The author is President of AVID, a full-service video production company in Orlando.

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